

CLAIMS

1. An apparatus comprising:
 - 2 a display for presenting information to a user;
 - a housing connected to the display for supporting the display; and
 - 4 a keyboard deployable through a sliding connection to the housing, the keyboard deployable in multiple directions, the information presented to the user through the
 - 6 display is oriented based on:
 - deployment of the keyboard;
 - 8 direction of deployment of the keyboard; and
 - input from an application resident on the device, the application
 - 10 prescribes the orientation of the information presented on the display to the user in relation to the direction of keyboard deployment.
2. The apparatus of claim 1 wherein the keyboard is deployable in a first direction
- 2 and a second direction.
3. The apparatus of claim 2 wherein the first keyboard deployment direction
- 2 presents a QWERTY key arrangement and the second keyboard deployment direction presents a phone style key arrangement.
4. The apparatus of claim 2 wherein the device is operable as a PDA and a phone.
5. The apparatus of claim 1 wherein the device is operable in a wireless
- 2 environment.

6. The apparatus of claim 1 wherein the sliding connection is a track and carrier
2 type of connection.

7. The apparatus of claim 1 wherein the display is a touch sensitive screen.

8. A method for presenting information on a display to a user of a device, the
2 device having a keyboard deployable through a sliding connection, the keyboard
deployable in multiple directions, the method comprising:

4 orienting information presented on the display with reference to:

deployment of the keyboard;

6 direction of deployment of the keyboard; and

input from an application resident on the device, the application
8 prescribes the orientation of the information presented on the display to the user in
relation to the direction of keyboard deployment.

9. The method of claim 8 further comprising:

2 orienting information presented on the display with reference to input by the
user.